

**2021
Owner's Manual**



Members of the ATA

800 - 694 - 9494

www.BearArchery.com

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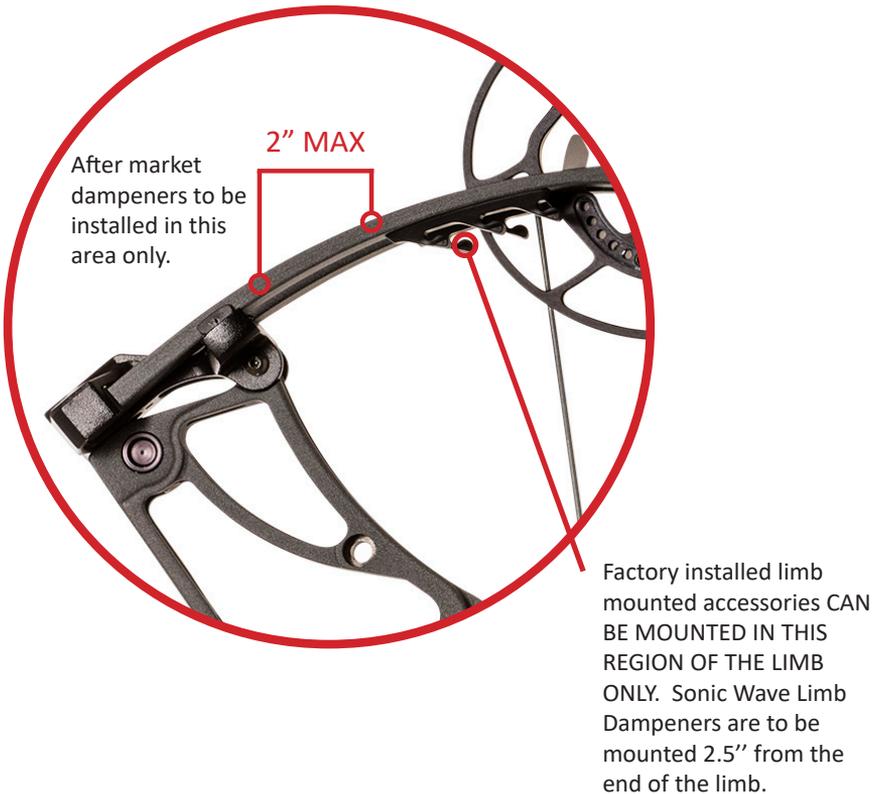
**Record important bow information here
and keep for future reference.**

Model	_____
Weight Range	_____
Draw Length	_____
String Length	_____
Cable Length	_____
Purchased From	_____
Date Purchase	_____
Serial Number	_____

Congratulations! Your new Bear Archery compound bow is the finest available. It has been engineered for accuracy, long life, and built with quality and pride. No other bow delivers a higher performance to value ratio than a Bear. We know how much you are going to enjoy your new bow. For this reason, we ask you to read the Care and Maintenance section carefully to learn how easy it is to maintain the quality, performance, and level of satisfaction you expect from a Bear Archery product. ENJOY YOUR NEW BOW!

IMPORTANT LIMB INFORMATION

Your new Bear Archery bow uses the latest technology in limb design. This creates a limb capable of storing optimal amounts of energy unlike any other bow in the industry. For that reason, the use of limb mounted accessories such as vibration dampeners must be restricted. These particular accessories **MUST NOT BE** mounted more than 2 inches from the limb pockets. Mounting limb accessories more than 2 inches away from the pockets, particularly clamping type accessories, can potentially damage the limbs and void the warranty. See the illustration below.



IMPORTANT PRESS INFORMATION

Due to the design of your Bear Archery bow limbs, it is of the utmost importance that your bow **ONLY BE PRESSED IN PROPER BOW PRESSES**. Traditional style presses that use rollers to apply pressure only to the mid section of the limbs **CANNOT BE USED**. As illustrated below, only presses that are capable of applying pressure to the last 2" of the limbs should be utilized.

NOTE:

Limb bolts **MUST** be backed out 3 complete turns prior to pressing a bow equipped with flare quad limbs and 4 complete turns for bows equipped with max pre-load quad limbs.

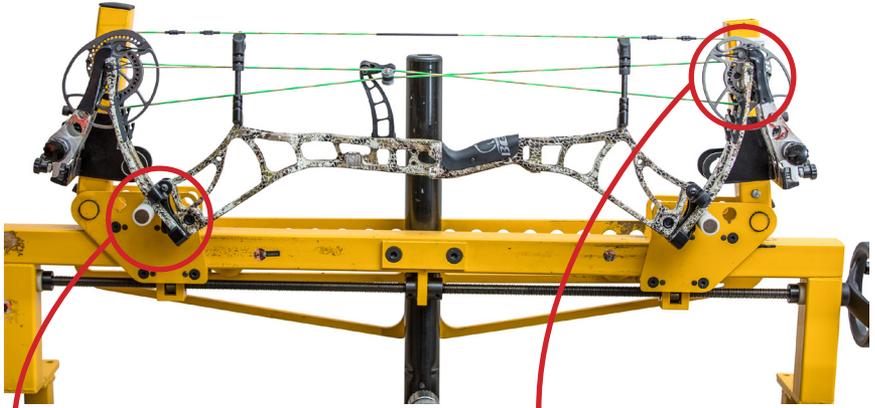


! DO NOT USE THIS STYLE BOW PRESS !

⚠ WARNING ⚠

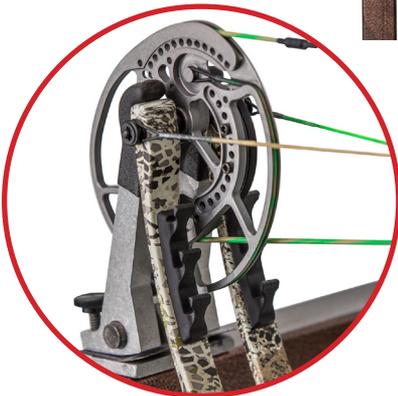
Using the wrong bow press can result in immediate failure of the limbs, possible injury and void the manufacturer's warranty.

IMPORTANT PRESS INFORMATION



○ Certain bow models require the use of fixed stops to prevent the press forces from pushing the bow out of the bottom of the press.

○ Bow press MUST only be applied to the outer 2" of the limb tips.



○ Press must ONLY apply pressure to the limbs in this area.

! SAFETY FIRST !

Before using this equipment, read and follow these manufacturer's instructions carefully. If you have any questions, contact the manufacturer or a qualified dealer.

⚠ WARNING ⚠

Dry-firing a bow severely reduces the life expectancy of the bow and may cause immediate damage to the bow resulting in injury to yourself or others. Never dry fire your bow! If a bow is dry fired, it should be fully inspected by an authorized dealer before being shot again. ***Please note damage due to dry fire is not covered under warranty.***

Never pull back and release the bowstring without an arrow attached to the string. Your bow is designed to transfer energy to a properly weighted arrow.

Shooting underweight arrows has the same effect as dry-firing a bow and may cause serious injury. Use the proper arrow for you and your bow. If you are unsure about your arrow choice, contact your local Bear Archery dealer or an arrow manufacturer.

Do not use wooden or fiberglass arrows. They are not designed for use with this compound bow and may cause serious injury. Use the proper arrow for you and your bow. If you are unsure about your arrow choice, contact your archery dealer or an arrow manufacturer.

Inspect your arrows and nocks regularly. Immediately discard any dented, split, splintered or otherwise damaged arrows and replace cracked or broken nocks. A good test is to flex the arrows after each shot.

Do not draw your bow beyond its maximum draw length as damage to the limbs, cables and strings could occur.

The use of safety glasses is recommended with any archery product.

Bear Archery compound bows are designed to be shot using a Mechanical Release Aid, Bear Archery does not recommend shooting with your fingers.

! SAFETY FIRST !

Targets and Hunting Safety

- Be sure of your target. Bow hunters often wear camouflage and are difficult to identify.
- Never aim at anything you don't intend to shoot.
- Never point or aim a drawn bow at another person.
- Never draw or shoot when anyone is between you and your target.
- Never shoot at a target or object unless you are sure that it can stop your arrows.
- Make sure the area behind and around your target is clear.
- Before shooting, be sure that no part of the bow will strike any tree branches or other obstacles.
- Never shoot arrows straight up in the air or in any direction where you might destroy property or endanger life.
- Always obey city and county ordinances.

Pre-shooting checklist
Are these items in good condition?
Properly installed? In working order?

___ Cables

___ Sight

___ String

___ Arrow Rest

___ String Serving

___ Arrow Nocks

___ Loop/Nock set

___ Arrow Shafts

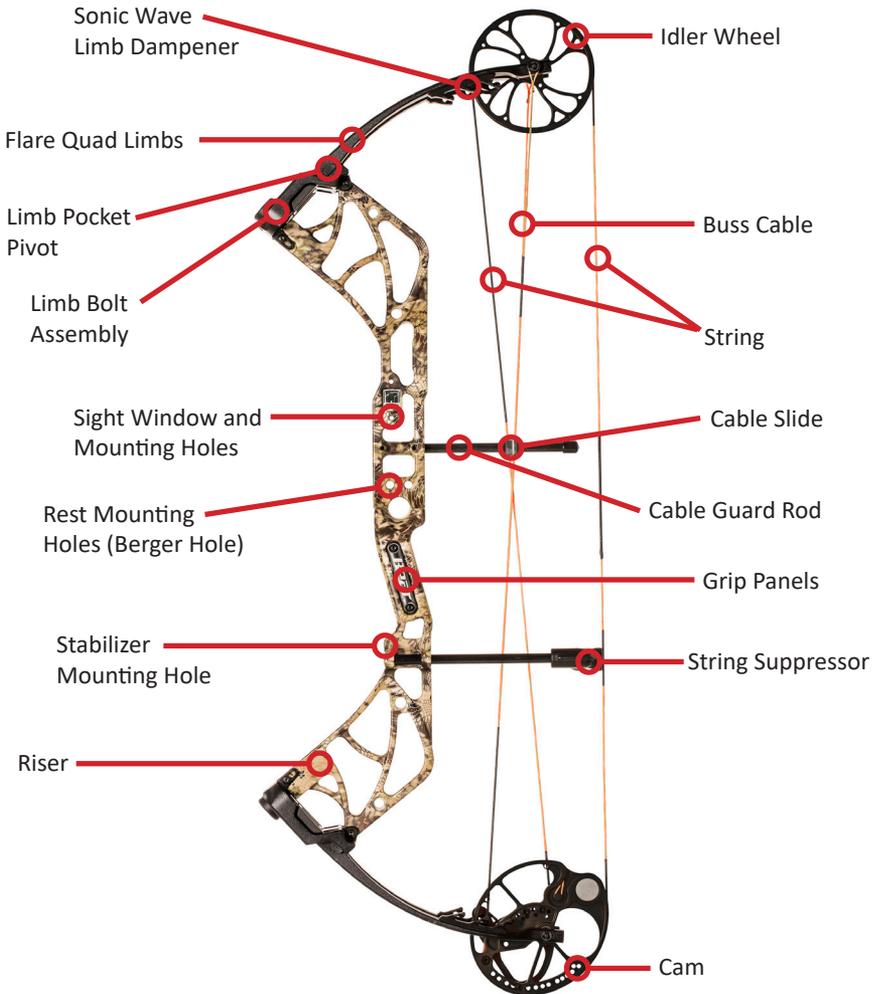
___ Cable Slide

___ Set Screws

BOW DIAGRAMS

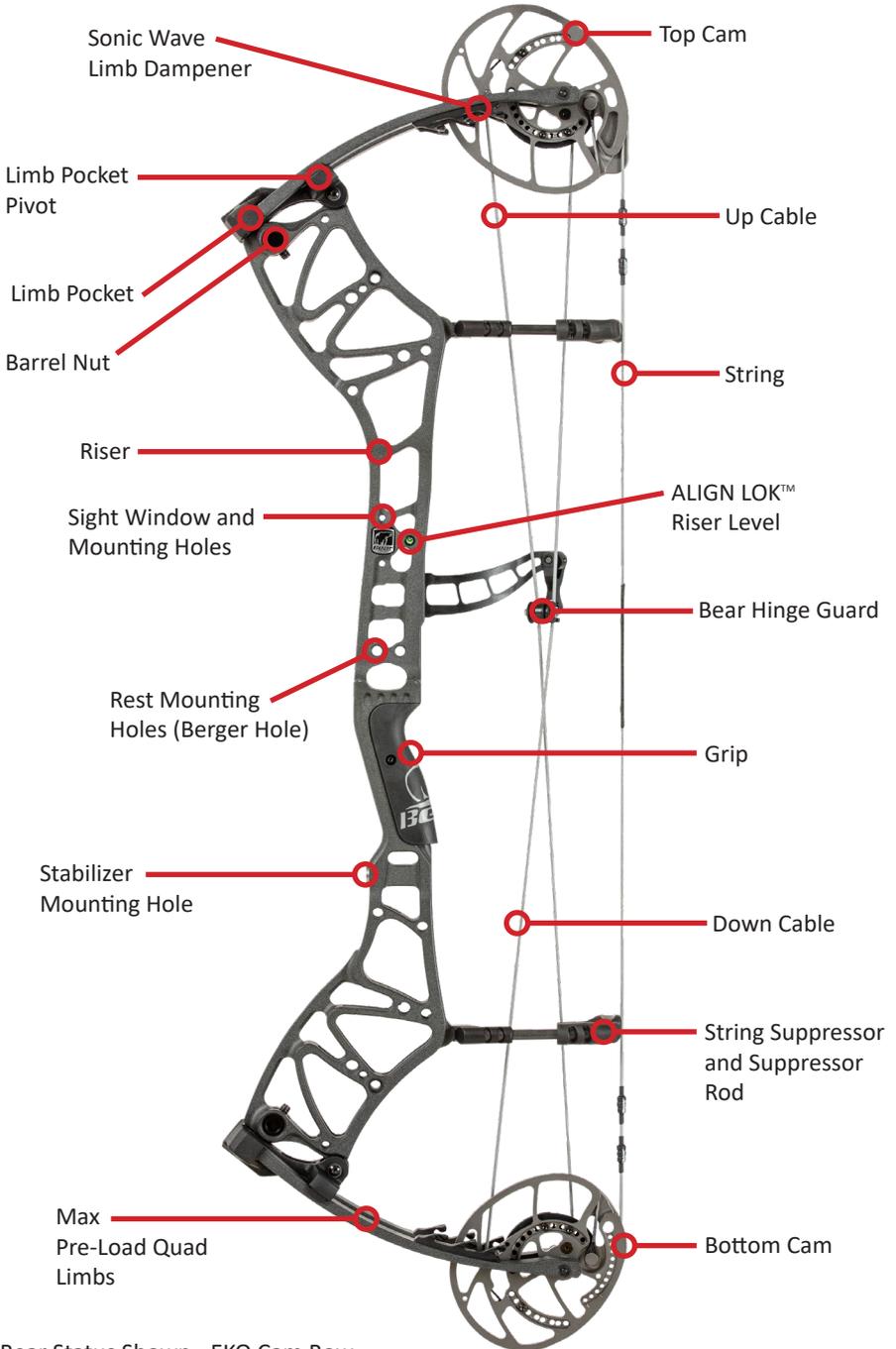
Understanding your bow and its component parts will add to your archery enjoyment. Although bows differ in performance and features, these photos represent the components available in various combinations on most models. Being familiar with this information will help you with the instructions throughout this manual. Also, you can refer to these photos when ordering parts or making technical inquiries.

BOW DIAGRAMS- SINGLE CAM BOW



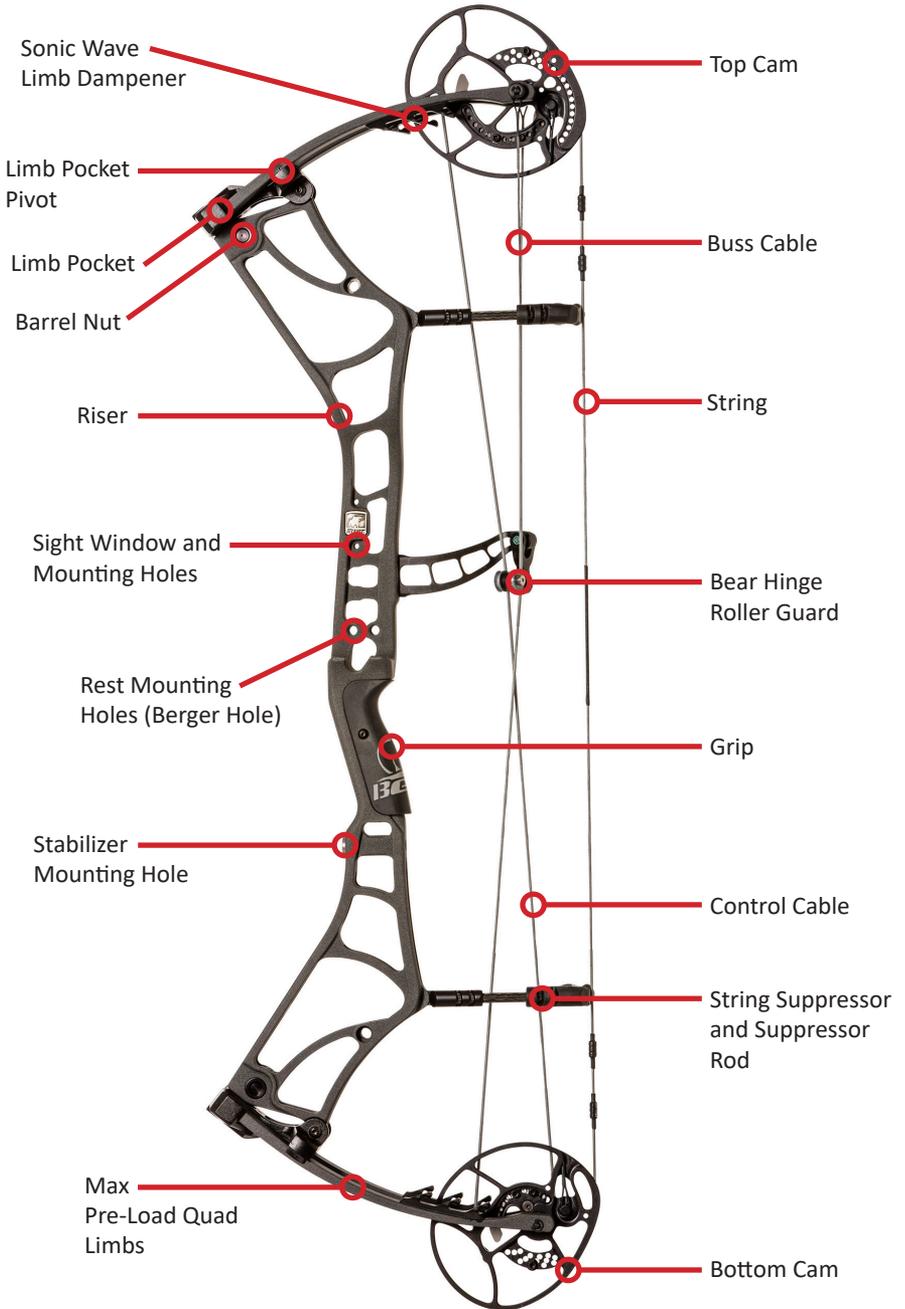
Bear Species Shown - Single Cam Bow

BOW DIAGRAMS- EKO CAM BOW



Bear Status Shown - EKO Cam Bow

BOW DIAGRAMS- HYBRID CAM BOW



Bear Kuma LD Shown - Hybrid Cam Bow

CARE AND MAINTENANCE

With proper care and a minimum amount of routine maintenance, your bow will be kept in top condition. However, it is still important to carefully inspect your bow on a regular basis.

Cleaning

Your bow should be kept clean of dust, mud and grime. Use a damp soft cotton cloth to remove dirt and moisture. Do not use solvents such as acetone or mineral spirits as they may damage the finish.

Storage and Transportation

Avoid exposing your bow to temperatures over 125 degrees. Excessive heat may damage your bow. Do not leave your bow in your vehicle on a hot sunny day or store in a hot attic or other hot enclosed area. Clean your bow thoroughly after each use. Never put your bow away wet or store it in a damp place. Lightly oil all steel parts (axles, mounting screws) to prevent rust. You can relax the limbs if storing for more than a year. Follow the instructions under Peak Draw Weight Adjustment in the bow adjustment section.

Bow Presses

Use only APPROVED bow presses. Older style “single-pull” bow presses that contact the bow only in the grip area can result in bent or broken risers.

See page 2 and/or www.BearArchery.com for additional bow press information.

Lubrication

Your Bear Archery compound bow requires very little lubrication. Wipe the cable guard periodically with a dry cloth to keep the cable slide running smoothly and free of dust. Cam and idler wheel bearings do not require lubrication. If other lubrication is necessary, use white lithium grease or Teflon lubricants. Avoid excessive lubrication of any item, as this can attract dirt. On hunting bows, avoid lubricants with obvious odors.

String and Cable Maintenance

Regularly apply a high quality bowstring wax to your string and cable system. Regular waxing protects your cables and strings from abrasion, wear and separation. Smear the wax into position. Then, rub it gently with your fingers or a soft piece of leather to work the wax into the strands. Replace frayed or worn bowstrings and cables immediately.

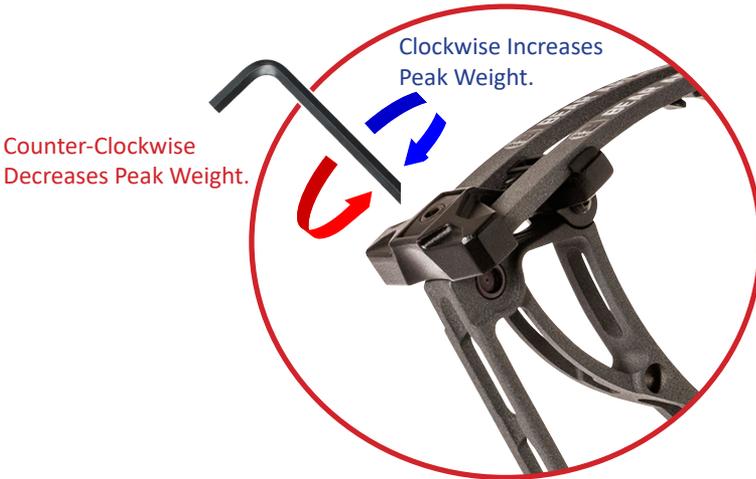
Bear Archery strongly recommends replacing the bowstring and cable annually. Please visit your local Bear Archery dealer for assistance.

BOW ADJUSTMENTS

Peak Draw Weight Adjustment

Bear Archery bows have an approximate 2-4lb/limb bolt turn peak weight adjustment range.

Using a hex wrench, turn the limb bolts clockwise to increase peak weight and counter-clockwise to reduce peak weight. Bow weight will increase or decrease approximately two to four pounds per turn. **IMPORTANT** Both limb bolts must be adjusted equally. Likewise, do not turn one limb bolt more than two turns ahead of the other when making adjustments. Finally, limb bolts must never be backed out more than the specified number of full turns on any bow.



LIMB BOLT ADJUSTMENT

BOW	_____	MAX TURNS
Redemption EKO	_____	6
Status EKO	_____	6
Inception	_____	6
Whitetail Legend	_____	6
Divergent EKO	_____	6
Revival	_____	6
Paradox	_____	6
Prowess	_____	6
Species LD	_____	6
Species	_____	6
Legit	_____	10
Cruzer G2	_____	12
Limitless	_____	4
Perception	_____	6

CAM ADJUSTMENTS

- Adjusting Draw Length - Synchronized EKO Cam Systems

The Synchronized EKO cam has a draw stop and rotating module for draw length adjustment. All draw length adjustments can be made without the use of a bow press. Draw length changes are made by simply moving the draw stop to the desired position, then rotating the modules accordingly. See draw length settings on the following page.

To change draw length, draw stops must be adjusted before the module. Remove the draw stop on both the top and bottom cam and remount it in the corresponding stop locations to the draw length and letoff percentage you selected. Not only is stop location crucial, but '+/-' orientation is important to determine letoff percentage. Next, remove the socket head cap screws from the top and bottom modules, rotate the modules to the desired positions (line up the indicator mark on the cam with the correct draw length indicator mark on the module), making sure to align the top and bottom to the same setting, and reapply the screws. Such module draw length adjustments will not affect peak draw weight or timing. Modules are right and left hand specific and top and bottom specific.

In order for the Synchronized EKO cam system to operate at maximum efficiency the timing needs to be set correctly. This means that the top and bottom cams roll over and hit their respective draw stops at the same time. The cam timing is set during assembly at the factory, but once the bow is broken in, or if you change strings/cables it is possible that the cam timing will need to be checked.

If the cam system is out of time and the top stop hits before the bottom stop, add twists into the up cable until both stops hit at the same time. If the cam system is out of time, and the bottom stop hits before the top stop, add twists to the down cable until both stops hit at the same time. The same affect could be achieved by taking twists out of the opposite cable in each scenario. The high quality string materials used on your Bear Bow will exhibit very little stretch and should maintain proper timing for extended periods under normal use. Bear Archery recommends checking the timing and tune of your bow after the first 250 shots. During this initial break in period, your strings are capable of minor stretching which may affect your tune.

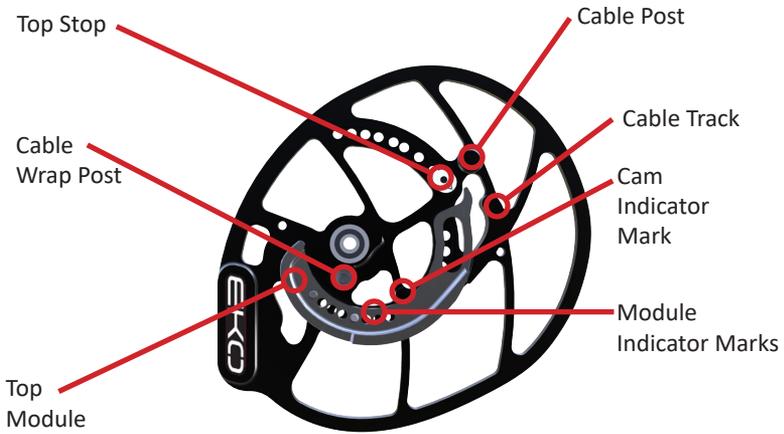
CAM ADJUSTMENTS

- Adjusting Draw Length -
Synchronized EKO Cam Systems

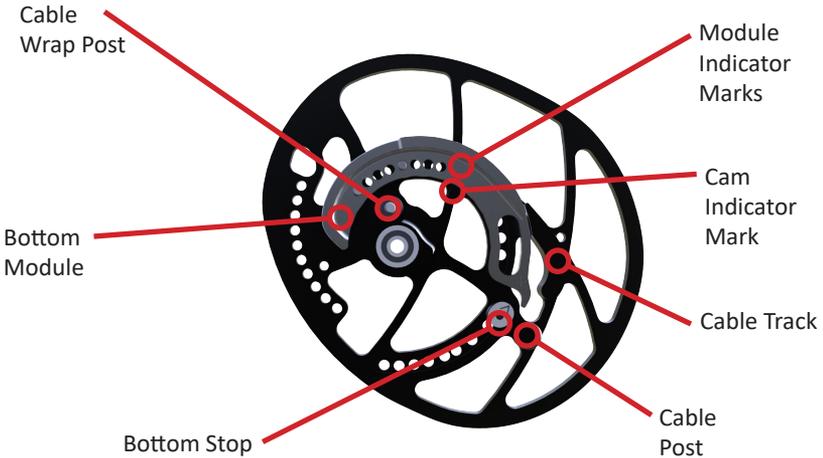
DRAW LENGTH CHART - EKO CAMS						
Redemption EKO	STATUS EKO	DIVERGENT EKO	LETOFF %	STOP LOCATION	STOP DIRECTION	MODULE SETTING
30	30	30	75	A	+	0
			80	A	-	0.25
			85	A	+	0.25
			90	A	-	0.5
29.5	29.5	29.5	75	B	+	0.5
			80	B	-	0.75
			85	B	+	0.75
			90	B	-	1
29	29	29	75	C	+	1.25
			80	C	-	1.5
			85	C	+	1.5
			90	C	-	1.75
28.5	28.5	28.5	75	D	+	2
			80	D	-	2.25
			85	D	+	2.25
			90	D	-	2.5
28	28	28	75	E	+	2.5
			80	E	-	2.75
			85	E	+	2.75
			90	E	-	3
27.5	27.5	27.5	75	F	-	3.25
			80	F	-	3.5
			85	F	+	3.5
			90	F	-	3.75
27	27	27	75	G	+	3.75
			80	G	-	4
			85	G	+	4
			90	G	+	4.25
26.5	26.5	26.5	75	H	-	4.5
			80	H	-	4.75
			85	H	+	4.75
			90	H	+	5
26	26	26	75	I	+	5
			80	I	-	5.25
			85	I	+	5.25
			90	I	+	5.5

CAM ADJUSTMENTS

Synchronized EKO Cam Systems



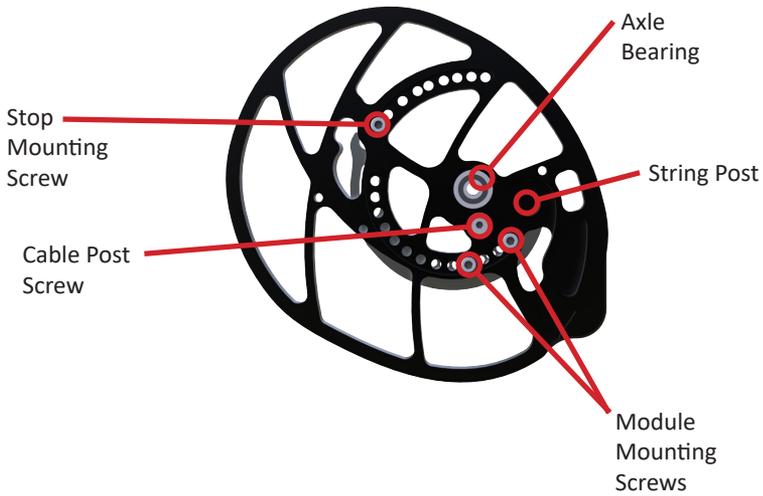
RH TOP CAM - Front View



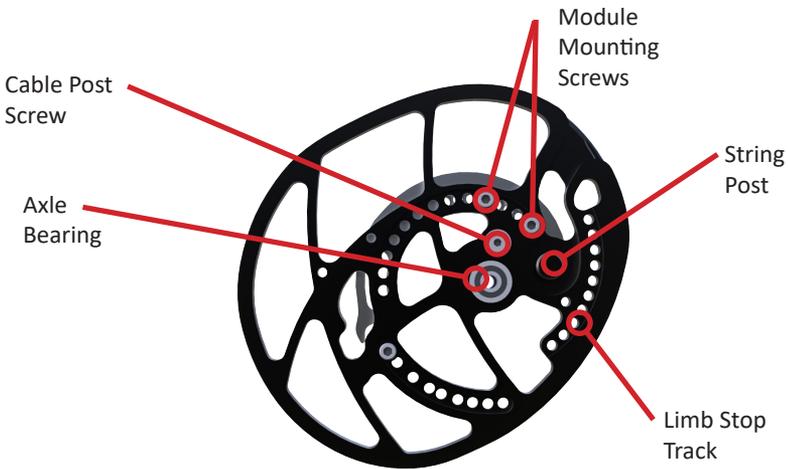
RH BOTTOM CAM - Front View

CAM ADJUSTMENTS

Synchronized EKO Cam Systems



RH TOP CAM - Back View



RH BOTTOM CAM - Back View

CAM ADJUSTMENTS

- Adjusting Draw Length -

Synchronized Hybrid Cam Systems

DRAW LENGTH CHART - HYBRID CAMS							
MODULE SETTING	PERCEPTION	KUMA 30	KUMA LD	PARADOX HC	INCEPTION	DIVERGENT	REVIVAL
3							
3.5							
4							
4.5							
5			27				
5.5	25.5	25.5	27.5	25.5	25.5	25.5	
6	26	26	28	26	26	26	
6.5	26.5	26.5	28.5	26.5	26.5	26.5	27
7	27	27	29	27	27	27	27.5
7.5	27.5	27.5	29.5	27.5	27.5	27.5	28
8	28	28	30	28	28	28	28.5
8.5	28.5	28.5	30.5	28.5	28.5	28.5	29
9	29	29	31	29	29	29	29.5
9.5	29.5	29.5	31.5	29.5	29.5	29.5	30
10	30	30	32	30	30	30	30.5
10.5							
11							

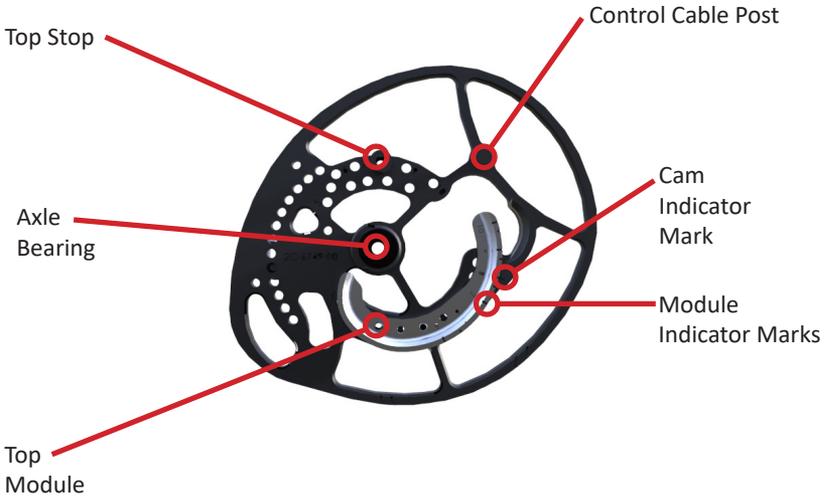
The Synchronized Hybrid cam has a rotating module for draw length adjustment. All draw length adjustments can be made without the use of a bow press. Draw length changes are made by simply rotating the modules to the desired position and moving the draw stop. To change draw length, remove the socket head cap screws from the top and bottom modules, rotate the modules to the desired positions (line up the indicator mark on the cam with the correct draw length indicator mark on the module), making sure to align the top and bottom to the same setting, and reapply the screws. Next, remove the draw stop on both the top and bottom cam and remount it in the corresponding stop locations to the draw length you selected. Such module draw length adjustments will not affect peak draw weight or timing. Modules are right and left hand specific and top and bottom specific.

In order for the Synchronized Hybrid cam system to operate at maximum efficiency the timing needs to be set correctly. This means that the top and bottom cams roll over and hit their respective draw stops at the same time. The cam timing is set during assembly at the factory, but once the bow is broken in, or if you change strings/cables it is possible that the cam timing will need to be checked.

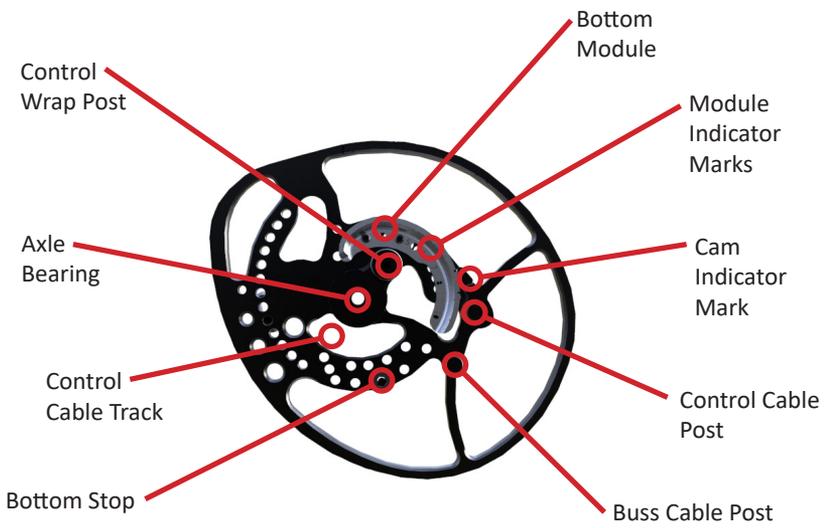
If the cam system is out of time and the top stop hits before the bottom stop, add twists into the control cable until both stops hit at the same time. If the cam system is out of time, and the bottom stop hits before the top stop, take twists out of the control cable until both stops hit at the same time. The high quality string materials used on your Bear Bow will exhibit very little stretch and should maintain proper timing for extended periods under normal use. Bear Archery recommends checking the timing and tune of your bow after the first 250 shots. During this initial break in period, your strings are capable of minor stretching which may affect your tune.

CAM ADJUSTMENTS

Synchronized Hybrid Cam Systems



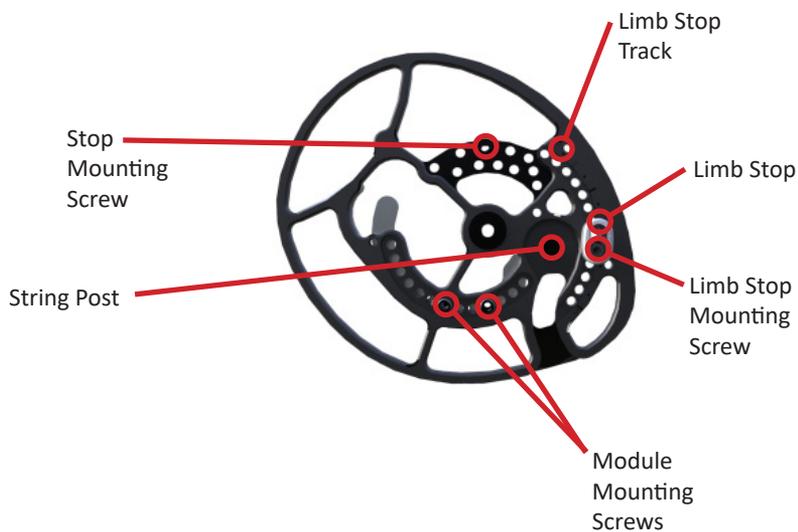
RH TOP CAM - Front View



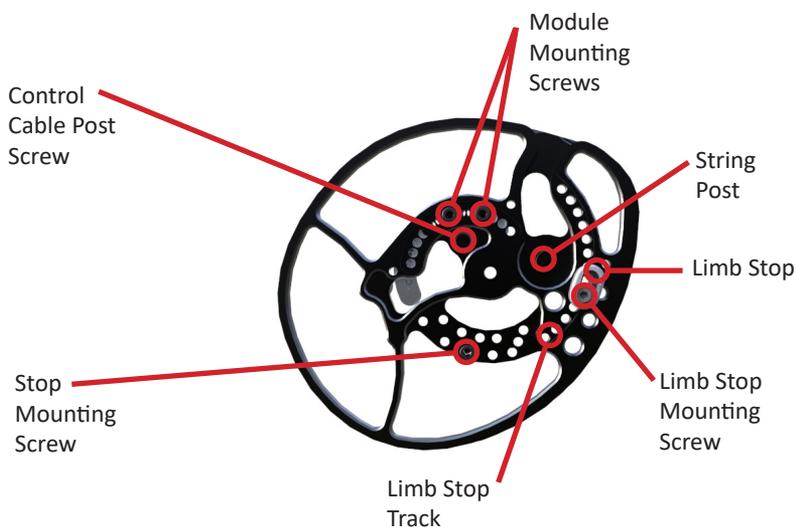
RH BOTTOM CAM - Front View

CAM ADJUSTMENTS

Synchronized Hybrid Cam Systems



RH TOP CAM - Back View



RH BOTTOM CAM - Back View

CAM ADJUSTMENTS

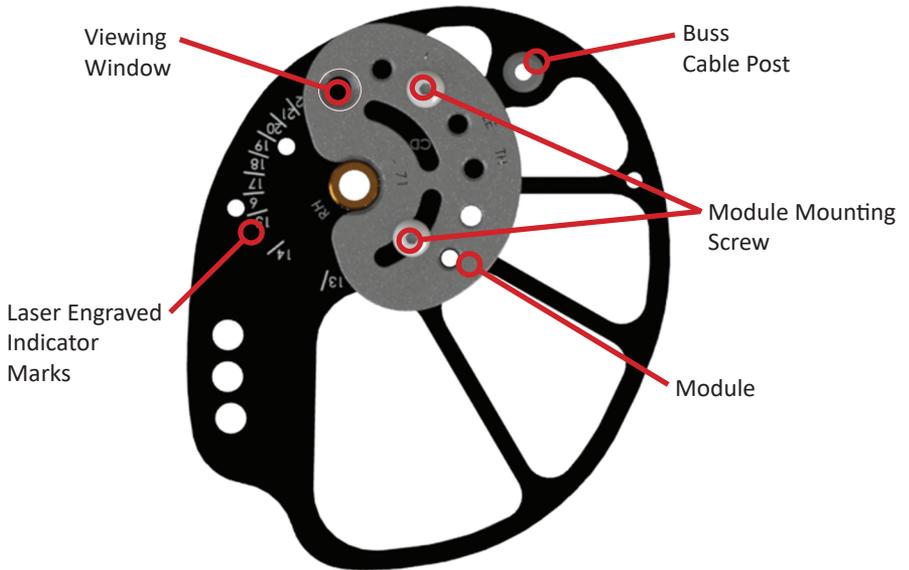
- Adjusting Draw Length - Dual Cam Systems

DRAW LENGTH CHART - DUAL CAMS					
DRAW LENGTH	CRUZER G2 0 TURNS OUT	CRUZER G2 12 TURNS OUT	LIMITLESS	Legit 0 TURNS OUT	Legit 10 TURNS OUT
CONSTANT DRAW	68-72	30-34			
12	29-33	5-9			
12.5	31-35	6-10			
13	33-37	8-12			
13.5	33-37	8-12			
14	33-37	9-13			
14.5	33-37	9-13			
15	33-37	9-13		33-37	9-13
15.5	33-37	9-13		33-37	9-13
16	33-37	9-13		36-38	9-13
16.5	35-39	10-14		36-39	10-14
17	36-40	10-14		36-40	10-14
17.5	38-42	11-5		38-42	11-5
18	40-44	12-16		40-44	12-16
18.5	42-46	13-17		42-46	13-17
19	45-49	14-18	19	45-49	14-18
19.5	47-51	15-19		47-51	15-19
20	49-53	16-20	20	49-53	16-20
20.5	50-54	17-21		50-54	17-21
21	52-56	18-22	21	52-56	18-22
21.5	54-58	18-22		54-58	18-22
22	55-59	19-23	22	55-59	19-23
22.5	57-61	19-23		57-61	19-23
23	58-62	20-24	23	58-62	20-24
23.5	59-63	21-25		59-63	21-25
24	60-64	21-25	24	60-64	21-25
24.5	61-65	22-26		61-65	22-26
25	62-66	23-27	25	62-66	23-27
25.5	63-67	23-27		63-67	23-27
26	64-68	24-28	26	64-68	24-28
26.5	65-69	24-28		65-69	24-28
27	65-69	25-29	27	65-69	25-29
27.5	66-70	26-30		66-70	26-30
28	66-70	27-31	28	66-70	27-31
28.5	66-70	27-31		66-70	27-31
29	67-71	28-32	29	67-71	28-32
29.5	67-71	29-33		67-71	29-33
30	68-72	30-34		68-72	30-34

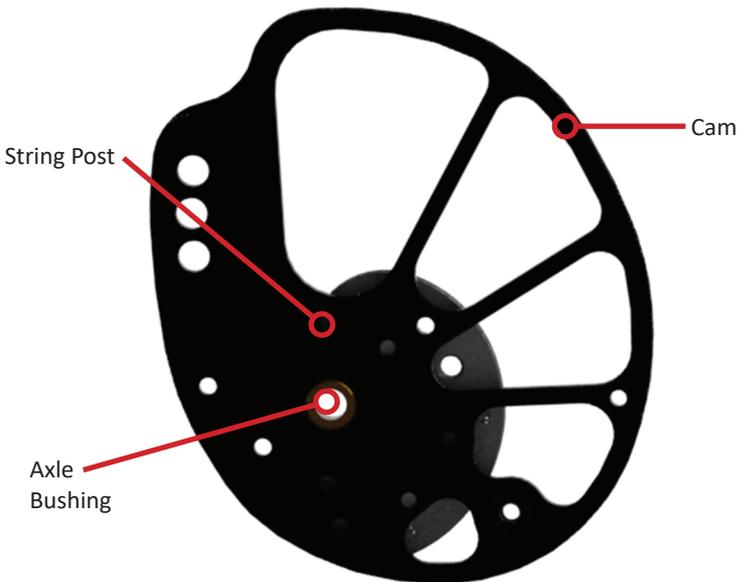
The Cruiser G2 come with 3 adjustment modules for 1" inch adjustment, 1/2" inch adjustment and constant draw. To replace the cam modules, first remove the two button head cap screws, allowing the module to rotate freely about the center bushing. Apply pressure to one side, while rotating the other side off of the cam as seen on the next page. Next, place the new module around the center bushing and rotate the module while applying a small force toward the center bushing until the module snaps into place. A module seated correctly will display screw holes as the module rotates. Replace screws at the desired draw length and repeat process for the opposite cam.

CAM ADJUSTMENTS

Dual Cam Systems



RH CAM - Front View



RH CAM - Back View

CAM ADJUSTMENTS

- Adjusting Draw Length -
Dual Cam System

For full inch adjustments simply rotate the inch adjustment module until the viewing window displays the desired draw length.

Example shows 26"
draw length.



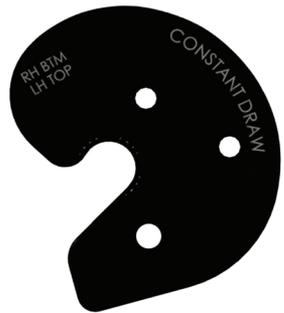
For half inch adjustments snap on the half inch adjustment module and rotate until the viewing window captures the line designating the half inch setting desired.

Example shows 26.5"
draw length.



For the constant draw setting snap on the constant draw module and rotate until the viewing window displays 'CD'.

Example shows
constant draw.



CAM ADJUSTMENTS

- Adjusting Draw Length -
Single Cam Systems

DRAW LENGTH CHART - SINGLE CAMS					
MODULE SETTING	WHITETAIL LEGEND	PARADOX	SPECIES	SPECIES LD	PROWESS
3	23		23	25	
3.5	23.5		23.5	25.5	
4	24	23.5	24	26	
4.5	24.5	24	24.5	26.5	
5	25	24.5	25	27	23
5.5	25.5	25	25.5	27.5	23.5
6	26	25.5	26	28	24
6.5	26.5	26	26.5	28.5	24.5
7	27	26.5	27	29	25
7.5	27.5	27	27.5	29.5	25.5
8	28	27.5	28	30	26
8.5	28.5	28	28.5	30.5	26.5
9	29	28.5	29	31	27
9.5	29.5	29	29.5	31.5	27.5
10	30	29.5	30	32	28
10.5		30			
11		30.5			

CAM ADJUSTMENTS

- Adjusting Draw Length -
Single Cam Systems

The rotating module cam system allows the bow to be adjusted to all of its draw length positions without the use of separate individual modules and does not require a bow press for draw length adjustments at 1/2" increments. Draw length changes are made by first removing the socket head cap screws that secure the rotating module unit. Next, rotate the module until the desired module draw length module tick mark is lined up with the cam tick mark, and reinstall the screws in the corresponding holes. Such draw length adjustments will not affect peak draw weight. When the rotating module unit is repositioned to adjust draw length, the draw stop must also be moved to the corresponding setting marked on the cam.

CAM ADJUSTMENTS

Single Cam Systems



RH Front View



RH Back View

INITIAL BOW SETUP

Before you can safely and effectively shoot your bow, a number of specific initial bow setup steps must be taken. These steps can be performed on your own, if your level of expertise is adequate. Or, your local Bear Archery dealer can help you.

Arrow Rest Installation & Setup

Arrow rests should be installed according to the manufacturer's specifications. The first adjustment you need to perform is setting the vertical height of your arrow rest. When properly adjusted, your arrow rest should align the centerline of the arrow with the center of the two holes used to mount the rest to the riser. To check this, place an arrow in the rest and nocked on the string. Visually confirm the center of the arrow passes directly through the center of the arrow rest mounting holes when viewed from the side. If not, adjust your rest up or down to correct.

Next, the rest should be adjusted for proper "Center shot". With an arrow in the rest and nocked on the string, firmly hold another arrow against the inside of the riser near the arrow rest mounting holes as illustrated. Look down the arrows and verify that the arrows are parallel to each other. In other words, the spacing between the two arrows should be the same along the entire length of the arrows. If not, adjust your rest side to side to correct. This is only your "initial" center shot and additional fine tuning may be required depending on your shooting style and equipment. Please refer to the images on the next page for further reference.

Nocking Point and Nock Adjustment

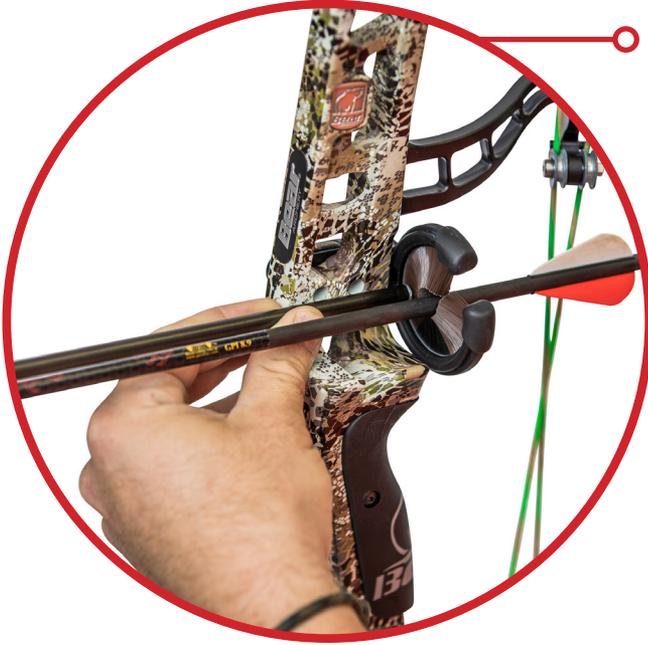
Now that the initial center shot setting is complete, you need to verify your arrow nocking point. Install the nocking point or string loop on the bowstring so that when an arrow is nocked it creates a 90 degree angle to the string. Another option is to use a process similar to the one used to determine center shot. With an arrow in the rest and nocked on the string, firmly hold another arrow against the shelf of the riser as illustrated. Look down the arrows and verify that the arrows are parallel. In other words, the spacing between the two arrows should be the same along the entire length of the arrows. If not, adjust your nocking point up or down to correct.

At this time, adjust arrow fletch position to correspond with the arrow rest you are using. Such adjustments are done by simply rotating or replacing the arrow's nock. Carefully position the nock to provide proper fletch clearance through the arrow rest. Your local Bear Archery dealer can show you how to do this or can provide the service for you. Please refer to the images on the next page for further reference.

Install All Accessories

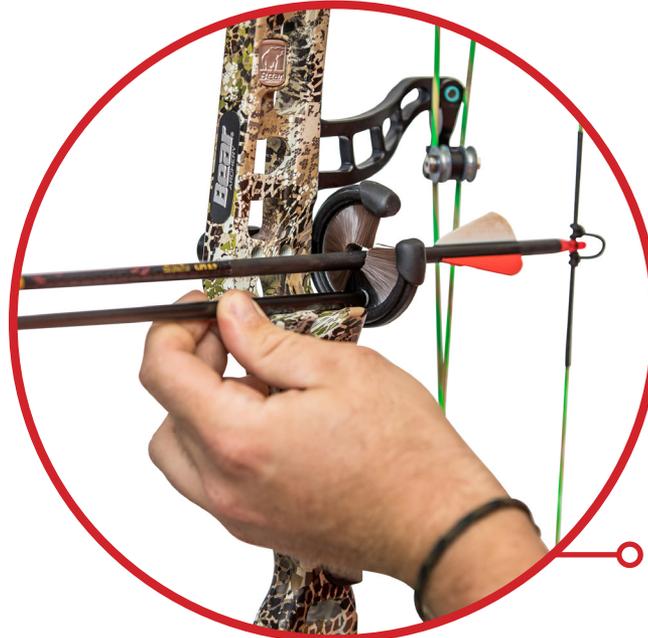
After your arrow rest and nocking point are installed correctly you will need to install all other accessories such as sights, quivers, silencers, peep sights, stabilizers, etc. Before mounting ANY accessories to the limbs, Refer to page 3 for important limb information.

INITIAL BOW SETUP



Place arrow firmly against inside of riser shown.

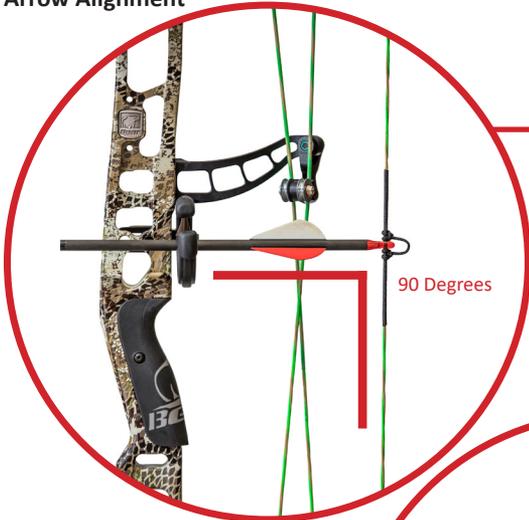
Arrow rest should support the arrow in such a way that the arrow's centerline passes directly through the center of the two arrow rest mounting holes.



Arrows should be parallel along their entire length.

INITIAL BOW SETUP

Arrow Alignment



The arrow should make a 90 degree angle with the string.

Place arrow firmly against shelf of riser as shown.

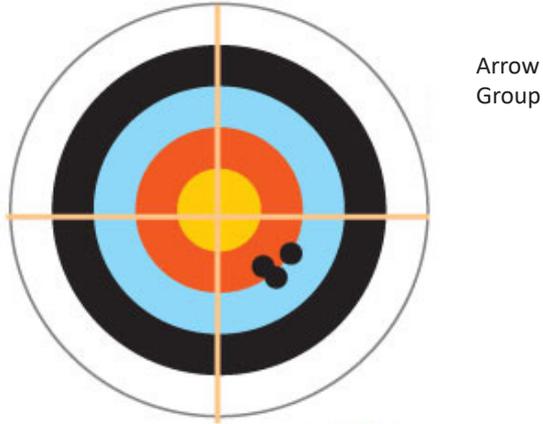


Arrows should be parallel along their entire length.

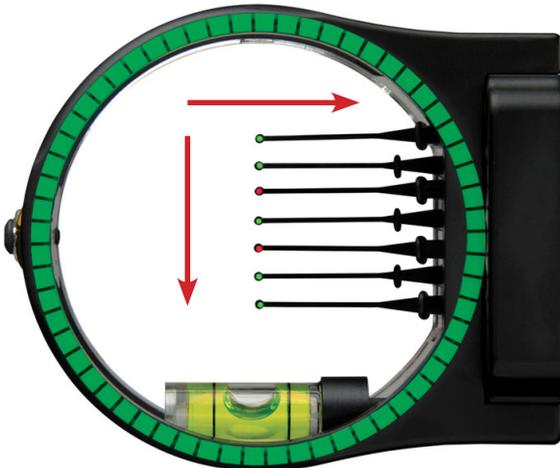
INITIAL BOW SETUP

Sight Adjustment

When first sighting in your new bow or bow sight, the key thing to remember is “Chase the arrows”. In other words, if your arrows are hitting the target to the right of the bull’s-eye, move your sight to the right. If the arrows hit low on the target, lower your sight.



In the picture above, the arrows are hitting the target low and to the right of the bull’s-eye. To correct this, adjust your sight down and to the right. Remember, “Chase the arrows.”



ARROW SELECTION

Arrow selection depends on the peak draw weight, let-off and draw length settings of your bow. Refer to arrow manufacturer's arrow selection tables using this information. The International Bowhunters Organization (IBO) allows a minimum of five grains arrow weight per pound of peak weight. Arrow weight is the total combined weight of your arrow nock, fletching, insert, and point or broadhead. To determine the lightest arrow you can safely shoot, use the following format:

Peak Draw Weight(Lb)	X	Multiply by 5 Grains per Pound	=	Minimum Safe Arrow Weight (Grains)
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⚠ WARNING ⚠

Shooting arrows below these minimum weight requirements will void the warranty. Using arrows below five grains per pound of peak weight can approach dry-fire conditions and can severely reduce the life of your bow, and may cause serious injury. Contact your local Bear Archery pro shop or arrow manufacturers for arrow selection recommendations.

The weight of the arrow you select can be determined as follows:

1. From an arrow chart, find the weight of your arrow shaft based on the size and length.
2. Add the weight of your broadhead or point.
3. Add 35 grains to cover the nock, insert, and fletching.

For example:

Arrow 400-30" 240 Gr	+	Point Mag 125 (+125 Gr)	+	Other (+35 Gr)	=	Total Weight (=400 Gr)
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NOTE: It is always best to use a grain scale when available.

BEAR ARCHERY WARRANTY STATEMENT

All Bear Archery compound bows are backed with a Limited Lifetime Warranty to the original owner against manufacturer defects. This warranty applies to limbs, risers, and cams. This warranty consists of the following programs:

Limbs: 100% covered at no charge for the first 5 years, 50% of replacement cost after.

- Risers: Lifetime Warranty.
- Cams: Lifetime Warranty.

Original Owner

Warranty applies only to the original owner and is not transferable. Proof of purchase may be required.

Items Not Covered

Cables, strings, bearings, string suppressors, shockwave limb dampeners, paint and/or film dipped finishes resulting from normal wear and tear are not included in this warranty.

Damage Not Covered

Damage caused by abuse, mishandling, dry firing, alteration or modification made to original products are not covered under this warranty. The use of any bow press other than those approved by Bear Archery will void this warranty. Additionally, shooting of arrows less than 5 grains per pound of peak draw weight will void this warranty. Bear Archery reserves the right to make parts substitutions on warranty coverage at Bear Archery's sole discretion, for any reason.

Bow Warranty Registration

For this warranty to be in effect, the on-line warranty registration process must be completed at BearArchery.com and submitted within 30 days of purchase. Keep a copy of your receipt to show you are the original owner.

Traditional Bows

1 year Limited Warranty to the original owner.

Youth Bows

90 Day Limited Warranty to the original owner.

In the event a bow requires warranty service, please contact the Bear Archery Customer Department at 800-694-9494 for a return authorization (RA) number and return shipping instructions. For full warranty details, please log on to beararchery.com for further information.

Key Contact data

Dealer 800 Number: 800-694-9494
4600 SW 41st Blvd.
Gainesville, FL 32608
bearcustomercare@beararchery.com
Web: www.BearArchery.com

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